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1 [Database design: composing fully normalized tables from a rigorous dependency](#)



[diagram](#)

Henry C. Smith

August 1985 **Communications of the ACM**, Volume 28 Issue 8**Publisher:** ACM Press

Full text available: pdf(1.27 MB)

 Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

A new simplified methodology for relational-database design overcomes the difficulties associated with nonloss decomposition. It states dependencies between data fields on a dependency list and then depicts them unambiguously as interlinked bubbles and doublebubbles on a dependency diagram. From the dependency diagram, a set of fully normalized tables is derived.

2 [Conference abstracts](#)



January 1977 **Proceedings of the 5th annual ACM computer science conference**

Publisher: ACM Press

Full text available: pdf(3.14 MB)

 Additional Information: [full citation](#), [abstract](#), [index terms](#)

One problem in computer program testing arises when errors are found and corrected after a portion of the tests have run properly. How can it be shown that a fix to one area of the code does not adversely affect the execution of another area? What is needed is a quantitative method for assuring that new program modifications do not introduce new errors into the code. This model considers the retest philosophy that every program instruction that could possibly be reached and tested from the ...

3 [An interactive multimedia software house simulation for postgraduate software](#)



[engineers](#)

Helen Sharp, Pat Hall

June 2000 **Proceedings of the 22nd international conference on Software engineering****Publisher:** ACM Press

Full text available: pdf(211.58 KB)

 Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The Open University's M880 Software Engineering is a postgraduate distance education course aimed at software professionals. The case study element of the course (approximately 100 hours of study) is presented through an innovative interactive multimedia simulation of a software house Open Software Solutions (OSS). The student

'joins' OSS as an employee and performs various tasks as a member of the company's project teams. The course is now in its sixth presentation and has ...

Keywords: distance education, educational multimedia

4 Information overload: training consultants to be knowledgeable, not "know-it-alls"



Katie M. Livingston

August 1990 **Proceedings of the 18th annual ACM SIGUCCS conference on User services**

Publisher: ACM Press

Full text available:  pdf(385.65 KB) Additional Information: [full citation](#), [index terms](#)

5 Decision support for manufacturing



Robin J. Miner, Mary E. Grant, Richard J. Mayer

December 1981 **Proceedings of the 13th conference on Winter simulation - Volume 2**

Publisher: IEEE Press

Full text available:  pdf(555.36 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper describes the development of a prototype decision support system which supports decision making in aerospace manufacturing environments. This system, referred to as ICAM Decision Support System (IDSS) Prototype 2, integrates various types of operations research models with a heavy emphasis on simulation modeling, utilizing computer graphics. This paper will discuss decision support system concepts, a series of decision support systems which will provide decision making aids to ae ...

6 Looking into education's high-tech future



Derek Bok

September 1985 **ACM SIGUCCS Newsletter**, Volume 15 Issue 3

Publisher: ACM Press

Full text available:  pdf(1.70 MB) Additional Information: [full citation](#), [abstract](#)

During the past year, universities have begun to attract a new kind of publicity. The most arresting stories to appear in our newspapers have not featured students or professors or even new curricula. They have focused on machines: Hewlett-Packard Gives Five Million Dollar Grant for Computer Equipment to Harvard Medical School

7 Social and temporal structures in everyday collaboration



Danyel Fisher, Paul Dourish

April 2004 **Proceedings of the SIGCHI conference on Human factors in computing systems**

Publisher: ACM Press

Full text available:  pdf(428.43 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Everyday work frequently involves coordinating and collaborating with others, but the structure of collaboration is largely invisible to conventional desktop applications. We are exploring ways to support everyday collaboration by allowing applications access to the social, organizational, and temporal settings within which work is conducted. In this paper, we present two generations of systems supporting everyday collaboration, focusing on ways to recover and represent the temporal and social s ...

Keywords: awareness, collaboration patterns, social networks

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